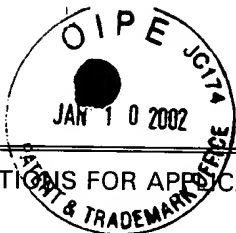


LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT					ATTORNEY'S DOCKET NO.: 16153-7775		
Applicant: Wold et al.		Serial No.: 09/351,778		Filing Date: 7/12/1999		Group Art Unit: 1632	
U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number:	Date:	Name:	Class:	Sub- Class:	Filing Date:
							APR 24 2002
FOREIGN PATENT DOCUMENTS							
		Document Number:	Date:	Country:	Class:	Sub- Class:	Translation:
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, etc.)							
SDP	BP	Wold, William S., Adenovirus replication competent anticancer vector, Abstract to NIH Grant No. 1R41CA081829-01; September 1, 1999					
	BQ	Wold, William S., Adenovirus death protein, Abstract to NIH Grant No. 5R01CA071704-05; August 1, 1996					
	BR	Wold, William S., Adenovirus death protein, Abstract to NIH Grant No. 5R01CA071704-03; August 1, 1996					
	BS	Wold, William S., Adenovirus death protein, Abstract to NIH Grant No. 5R01CA071704-04; August 1, 1996					
	BP	Wold, William S., Adenovirus death protein, Abstract to NIH Grant No. 5R01CA071704-02; August 1, 1996					
	BU	Toth et al., Adenovirus Replication-competent vectors to treat cancer-preclinical studies; Abstract presented at the Imperial Cancer Research Fund Tumour Virus Meeting, July 13, 1999.					
	BV	Kuppuswamy et al., Adenovirus death protein-expressing replication-competent vectors to treat cancer-preclinical studies, Abstract to the 1999 meeting on programmed cell death at Cold Spring Harbor Laboratory, September 29, 1999.					
	BW	Kim et al., Synergistic effects of specially designed replication competent adenovirus vector and radiotherapy, Abstract in Proceedings of the American Society for Therapeutic Radiology and Oncology 42 nd Annual Meeting, October 22, 2000.					
	BX	Toth et al., Adenovirus replication-competent anti-cancer vector with the E4 promoter replaced by a tissue-specific promoter, Abstract of the 2000 Molecular Biology of DNA Tumor Viruses Conference, July 8, 2000.					
	BY	Kim et al., Replication-competent adenovirus anticancer vectors-radiotherapy synergy experiment in tissue culture phase, Abstract presented at 1999 ASTRO Conference, October 1999.					
	BZ	Doronin et al., Adenovirus replication-competent, tumor-specific vectors that overexpress ADP, Abstract for American Society of Gene Therapy Meeting, <i>Molecular Therapy</i> May 2000.					
	CA	Machemer et al., Efficacy of a replicating adenovirus (K9TB) in human tumor xenograft mouse models, American Society of Gene Therapy Meeting Abstract, June 2001.					

Scott D. Pribe 6/28/02

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Wold et al.Serial No.:
09/351,778Filing Date:
7/12/1999Group Art Unit:
1632

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number:	Date:	Name:	Class:	Sub-Class:	Filing Date:

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FOREIGN PATENT DOCUMENTS

Document Number:	Date:	Country:	Class:	Sub-Class:	Translation:

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, etc.)

SOP	BM	Gastroenterology, Vol. 108, No. 1, <i>Inhibition of hepatic metastases of human colon cancer in nude mice by a chimeric SF-25 monoclonal antibody</i> , abstract, January 1995.
J	BN	Alberts et al., <i>Molecular Biology of the Cell</i> , 3rd Edition, Chapter 24: Cancer, <i>Cancers Differ According to the Cell Type from Which They Derive</i> , page 1256, 1994.
↓	BO	Abbas et al., <i>Cellular and Molecular Immunology</i> , 2nd Edition, Section III: Effector Mechanisms of Immune Responses, pages 294-295, 1994.

EXAMINER:

Scott D. Prike

DATE CONSIDERED:

6/28/02

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of the form with next communication to applicant.